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Note: The Outline Compiled by J. Wilkinson, from Originals in the Surveyor General's Department.

Alluvial	Recent fluvial & swampy deposits on older rocks	Post Pliocene	Raised beaches Estuary hole & blown sand Upper Gold drifts	P ¹ Sand	A 1 Sand	P ² Clay & Mud	A 2 Clay & Mud	P ³ Gravel & Conglomerate (Cement)	A 3 Gravel & Conglomerate (Cement)	Newer Pliocene	Marine & Freshwater	Flemington & Upper Brighton hole Middle Gold drift	T P ¹ 1 Sandy beds	T P ² 2 Clay & Mud	T P ³ 3 Gravel & Conglomerate (Cement)	Limestone - L. 1. Tertiary.	Upper Volcanic (Pliocene)	V 1 Basalt Dolerite	V 2 Anasanto	V 3 Lava	V 4 Ash Conglomerate Breccia &c	Thin capping on older rocks	T 1 Sand	T 2 Clay	T 3 Gravel
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Scale - Two Inches to a Mile

Parish Boundary ———— Anticline line Locality and mark of Specimen in the Museum (A 20)